

## Refine Search

### Search Results -

Term	Documents
CONTROL	975955
CONTROLS	404793
CIRCUIT	498089
CIRCUITS	266504
LCD	84332
LCDS	11827
LIQUID	474724
LIQ	1575
LIQS	2
LIQUIDS	87354
CRYSTAL	221529
((CONTROL ADJ CIRCUIT AND (LCD OR LIQUID ADJ CRYSTAL ADJ DISPLAY) AND POWER ADJ (MODULE OR SUPPLY) AND HOST ADJ CONTROL ADJ UNIT AND IMAGE ADJ DISPLAY ADJ UNIT AND POTENTIAL ADJ LEVEL\$6 AND GATE ADJ DRIVING ADJ SIGNAL\$6 AND SOURCE ADJ DRIVING ADJ SIGNAL\$6 AND CONROL ADJ CIRCUIT\$1 AND SIGNAL ADJ DELAY UNIT AND IMAGE DISPLAY ADJ UNIT AND SIGNAL ADJ DETECTING ADJ UNIT ON/OFF ADJ STATUS NEAR4 LCD).CLM. ).PGPB.	0

There are more results than shown above. [Click here to view the entire set.](#)

**Database:**

- ☒ US Pre-Grant Publication Full-Text Database
- ☐ US Patents Full-Text Database
- ☐ US OCR Full-Text Database
- ☐ EPO Abstracts Database
- ☐ JPO Abstracts Database
- ☐ Derwent World Patents Index
- ☐ IBM Technical Disclosure Bulletins

**Search:**

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*Interference Search*

Search History

DATE: Thursday, November 08, 2007   [Purge Queries](#)   [Printable Copy](#)   [Create Case](#)

Set  
Name Query  
side by  
side

Hit  
Count   Set  
            Name  
            result  
            set

*DB=PGPB; PLUR=YES; OP=ADJ*

L1 (control adj circuit and (LCD or liquid adj crystal adj display) and power adj  
(module or supply) and host adj control adj unit and image adj display adj unit  
and potential adj level\$6 and gate adj driving adj signal\$6 and source adj  
driving adj signal\$6 and control adj circuit\$1 and signal adj delay unit and image  
display adj unit and signal adj detecting adj unit on/off adj status near4  
LCD).CLM.

0   L1

END OF SEARCH HISTORY